I St And Final Bill Work code - 005-14-000051

BR 301/30-8-14

M. A. R. 57 (Rule 116)
Measurement Book

No. B Est Cost Rs. 15.00 Lacs

Serial No. ..... Maintenance Works like Debris 250801

Name of Work .... Clearence Maintenance & To. Shoulder Drain Covering

Name of Contractor of nature of Agency Slabs Culverts etc., in Ward Nos

Date of commencement of work ..... Bhattarayanapura Sub division.

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name & Contractor - Sri. S.K. Keshavamurthy Sampigenalli Bangalore - 64						
	Work order No. EE/BTP/BBMP/E-PMT/5h9/2013-14						
	Modified Work order No. - EE/BTP/BBMP/E-PMT/25/2014-15						
1	Earth work excavation by manual means in ordinary Soil including an average horizontal throw upto						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	2 mang and an average lift upto 0.50 mtr excavated Surface leveled and sides neatly dressed the disposed earth to be leveled neatly after hearing & clods complete as per Specification complete as per Specification.						
	As per Pre-measurment recorded vide page no. 250815 to 250852 & this MB.					3236.63 m^3	
	Rate 65:21						211060:64

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agen
Date of commencement of work .....

Date	Full description, etc, of work
1	2
2)	Earth work i Soil for leve (other than Sand drains and the removing the exceeding 50 mtr leveled and ma neatly dressed

Contents	Reference to last Measurement
7	8
...0.50 mtr excavated ... dressed ... disposed ... bearing ... clods ... impose as per ... recorded vide ... & this MB. 3236.63 m³	211060:64

M. A. R. 57 (Rule 116)
Measurement Book

No. B

250802

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	2) Earth work in Surface excavation in ordinary Soil for laying and lowering the ground manually (other than Sanction & Buildings Culverts Road drains and trenches & Pipeline and Canal) and removing the excavated stuff to a distance not exceeding 50 mtr and not upto 1.50 mtr excavated Surface laid and roughly dressed disposed earth to be laid roughly dressed etc.. Complete as per Specification.						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

250803

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Compose as per Specification and incharge of the work.					Direction of Engineer	
	Quantity vide Item No. (1) and (2)						
		3236.63 +		5267.25		= 8503.88 M^3	
	Rate 71:98						612109:28

30/8/14

ASC-05

Contents 7	Reference to last Measurement 8
recorded vide	
7	& This MB
5267.25 m³	
	658774:95
Quantity as per cal means including	
to 2.00 km lead.	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

250803

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Compose as per Specification and increase of the work.					Direction of Engineer	
	Quantity vide item No. ① and ②						
		3236.63 +		5267.25	=	8503.88 m³	
	Rate 71:98						612109:28
	30/8/14 AG-05					30/8/14	